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[Ulf Hashagen](#), [Reinhard Keil-Slawik](#), [Arthur L. Norberg](#)

 April 2000 **CHC**: Proceedings of the international conference on History of computing issues

**Publisher:** Springer-Verlag New York, Inc.

 Additional Information: [full citation](#), [index terms](#)
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

### 2 [Elementary Statistics, 3rd edition](#)

[Neil A. Weiss](#)

August 1995 Elementary Statistics, 3rd edition

**Publisher:** Addison-Wesley Longman Publishing Co., Inc.

 Additional Information: [full citation](#), [abstract](#)
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

From the Publisher: Now in its Fourth Edition, Weiss has a reputation for accuracy and precise, and for using real data extensively throughout. Case studies are introduced at the beginning of the chapters and discussed at the end, so that students can see the application of the concepts.

### 3 [Boosting: Min-Cut Placement with Improved Signal Delay](#)

[Andrew B. Kahng](#), [Igor L. Markov](#), [Sherief Reda](#)

 February 2004 **DATE '04: Proceedings of the conference on Design, automation and test in Europe - Volume 2**, Volume 2

**Publisher:** IEEE Computer Society

 Full text available: ☒ Pdf (184.20 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)
**Bibliometrics:** Downloads (6 Weeks): 1, Downloads (12 Months): 7, Citation C

In this work we improve top-down min-cut placers in the context of timing. Using the concept of boosting factors, we adjust net weights according to the delay as to reduce the quadratic wirelength. Our method is generic and does not require any specific information about the placement problem.

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 Muhammad H. Rashid  
 September 1994 SPICE for circuits and electronics using PSpice (2nd ed.)  
**Publisher:** Prentice-Hall, Inc.  
 Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

- 5 [Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing A](#)  
 Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul  
 July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Software and Applications Conference - Volume 01**, Volume  
**Publisher:** IEEE Computer Society  
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It is difficult to provide significant insight into any hybrid intelligent syst  
 offer an informative account of the basic ideas underlying hybrid intellig  
 We propose a balanced approach to constructing a hybrid intelligent sys

**Keywords:** hybrid intelligent systems, rough sets

Also published in:


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 2005 **Software and Applications Conference - Volume 01**

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 David Rooney  
 November 2005 **Telematics and Informatics**, Volume 22 Issue 4  
**Publisher:** Pergamon Press, Inc.  
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The WSIS is centrally interested in knowledge and has defined for itself  
 is broadly humanitarian. Its development 'talk' is rightly, replete with n  
 preserving culture, justice, human rights and and so on. In incorporatin

**Keywords:** culture, information, knowledge economy, knowledge socie  
 economy, technocratic discourse


- 7 [Message from the Industry Chairs -Volume 2](#)  
 July 2008 **SCC '08: Proceedings of the 2008 IEEE International Confe**  
**Services Computing - Volume 2**, Volume 2  
**Publisher:** IEEE Computer Society  
 Full text available:  [Publisher Site](#) Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

- 8 [Discretionary Caching for I/O on Clusters](#)  
 Murali Vilayannur, Anand Sivasubramaniam, Mahmut Kandemir, Rajeev Th  
 Ross

May 2003 **CCGRID '03**: Proceedings of the 3st International Symposium on Computing and the Grid

**Publisher:** IEEE Computer Society

Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [cited by](#)

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I/O bottlenecks are already a problem in many large-scale applications with huge datasets. This problem is expected to get worse as applications get I/O subsystem performance lags behind processor and memory speed in ...


## 9 [Annotated bibliography on Distributed Queue Dual Bus \(DQDB\)](#)



Matthew N. O. Sadiku, A. S. Arvind

January 1994 **SIGCOMM Computer Communication Review**, Volume 24

**Publisher:** ACM

Full text available:  Pdf (1.13 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 3, Downloads (12 Months): 18, Citation


Since its adoption in November 1987 by the IEEE 802.6 committee, the queue dual-bus (DQDB) subnetwork has generated a significant interest in the simplicity of its medium access control protocol. This intense interest has led to a large literature ...

## 10 [Selectivity estimation for fuzzy string predicates in large data sets](#)

Liang Jin, Chen Li

August 2005 **VLDB '05**: Proceedings of the 31st international conference on data bases

**Publisher:** VLDB Endowment

Full text available:  Pdf (380.39 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

**Bibliometrics:** Downloads (6 Weeks): 331, Downloads (12 Months): 911, Citation

Many database applications have the emerging need to support fuzzy queries for strings that are similar to a given string, such as "name similar to sr" or "telephone number similar to 412-0964." Query optimization needs the

## 11 [1-2-3 Release 3 Made Easy, 2nd edition](#)

Mary V. Campbell

August 1989 1-2-3 Release 3 Made Easy, 2nd edition

**Publisher:** Osborne/McGraw-Hill

Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

## 12 [An analysis of optimal control system algorithms](#)



Carol N. Walter, Gerald H. Cohen

December 1972 **AFIPS '72 (Fall, part I)**: Proceedings of the December 5-7, 1972 joint computer conference, part I

**Publisher:** ACM

Full text available:  Pdf (744.14 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 2, Citation

Currently, there are methods available which were derived in the field of science to analyze and evaluate algorithms implemented in computer programs. The subject of this paper will involve a combination of three of these methods rather than ...

### 13 [Linux for suits: bridging the gap](#)

[Doc Searls](#)

October 2004 **Linux Journal**, Volume 2004 Issue 126

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [HTML](#) (15.88 KB) Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 156, Downloads (12 Months): 384, Citations: 1

### 14 [Performance of frame synchronization symbols for an OFDM-based communication system](#)

[Ali A. Eyadeh](#)

November 2008 **DNCOCO'08**: Proceedings of the 7th conference on Data networks for communications, computers and networks

**Publisher:** World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0

For an orthogonal frequency division multiplexing (OFDM) system, frame synchronization is achieved by forcing the receiver to start its FFT at the correct time. One way in which this may be achieved is to precede the OFDM data with a synchronization symbol.

**Keywords:** OFDM, communication channels, frame synchronization, synchronization symbols, wireless

### 15 [Computer-aided inspection using active stereo imaging](#)

[Joseph Henry Nurre](#)

May 1991 Computer-aided inspection using active stereo imaging

**Publisher:** University of Cincinnati

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0

### 16 [Mass-storage options rise to the challenge of size, ruggedness](#)

[T. Williams](#)

July 1988 **Computer Design**, Volume 27 Issue 13

**Publisher:** Penn Well Publishing Company

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0

### 17 [Semantics for an Actor-Based Real-Time Language](#)

[Brian Nielsen](#), [Gul Agha](#)

April 1996 **WPDRTS '96**: Proceedings of the 4th International Workshop on Distributed Real-Time Systems

**Publisher:** IEEE Computer Society

Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

We give formal semantics for a distributed concurrent object-oriented re programming language based on a variant of the actor model which incl extension enabling the specification of time constraints on message-invi time semantics ...

**Keywords:** Real-time, programming languages, semantics, actors, tim specification, concurrency, message passing

**18** [The software productivity consortium \(SPC\): an industry initiative to i productivity and quality of mission-critical software](#)

[Dennis D. Doe](#), [Edward H. Bersoff](#)

November 1986 **Journal of Systems and Software** , Volume 6 Issue 4

**Publisher:** Elsevier Science Inc.

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

**19** [Packet Routing on Grids of Processors](#)

[Manfred Kunde](#)

May 1989 Proceedings of the International Symposium on Optimal Algorith

**Publisher:** Springer-Verlag

Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

**20** [Classic Magic Tricks](#)

[Bob Longe](#), [David Knoles](#), [Charles Barry Townsend](#)

January 2004 Classic Magic Tricks

**Publisher:** Sterling Publishing Company, Incorporated

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

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